

Name: _____

Grade : III

Branch: _____

Date: 20/04/20

Subject: Mathematics

Topic: Numbers- Place Value, Face Value, Comparing Numbers

Definition:

Place Value: *The Place Value of a digit in a number is the digit multiplied by its position in the place value chart.*

Face Value: *The Face Value of the digit in a number is the digit in a number is the digit itself, irrespective of the position of the digit in the number.*

I. Write the place value and face value of the underlined digits:

1.3265:

2.5605:

4.7233:

5.7160:

6.6186:

II. Use Symbols >, < or = to compare the given numbers:

1.7268 8679

2.6169 6170

3.8265 8265

4.2300 2299

5.7160 8169